Claims

[c1] A connector interface frame comprising:
a plurality of detachable limbs such that upon the detachment of one or more specified limbs, the connector interface frame accommodates a particular one of a plurality of host processing system connector interfaces.

[c2] The connector interface frame of claim 1 in which the plurality of host processing system connector interfaces includes CF and PCMCIA interfaces.

[c3] The connector interface frame of claim 1 wherein the plurality of detachable limbs are formed from plastic.

[c4] The connector interface frame of claim 1 wherein the plurality of detachable limbs are approximately 1mm thick.

[c5] The connector interface frame of claim 1 wherein the plurality of detachable limbs are perforated to facilitate detachment.

[c6] A method comprising:
producing a connector interface frame, the connector interface frame having a plurality of detachable limbs such that upon the detachment of one or more specified limbs, the connector interface frame accommodates a particular one of a plurality of host processing system connector interfaces;
determining a desired host processing system connector interface from the plurality of host processing system connector interfaces; and
detaching one or more of the plurality of detachable limbs from the connector interface frame such that the frame is configured to accommodate the desired host processing system connector interface.

[c7] The method of claim 6 in which the plurality of host processing system connectorinterfaces includes CF and PCMCIA interfaces.

[c8] The method of claim 6 wherein the plurality of detachable limbs are formed from plastic.

[c9] The method of claim 6 wherein the plurality of detachable limbs are

approximately 1mm thick.

[c10] The method of claim 6 wherein the plurality of detachable limbs are perforated to facilitate detachment.

[c11] The method of claim 6 wherein detaching one or more of the plurality of detachable limbs from the connector interface frame is done automatically.

[c12] A multi-memory media adapter comprising:
a memory media interface;
a particular host processing system connector interface selected from a plurality of host processing system connector interfaces; and
a connector interface frame, the connector interface frame having one or more remaining limbs, the remaining limbs a subset of a plurality of detachable limbs such that upon the detachment of one or more specified limbs of the plurality of detachable limbs, the remaining limbs accommodate the particular host processing system connector interface of the plurality of host processing system connector interfaces.

[c13] The multi-memory media adapter of claim 12 in which the plurality of host processing multi-memory media adapter connector interfaces includes CF and PCMCIA interfaces.

[c14] The multi-memory media adapter of claim 12 wherein the plurality of detachable limbs are formed from plastic.

[c15] The multi-memory media adapter of claim 12 wherein the plurality of detachable limbs are approximately 1mm thick.

[c16] The multi-memory media adapter of claim 12 wherein the plurality of detachable limbs are perforated to facilitate detachment.

[c17] The multi-memory media adapter of claim 12 further comprising:
an active component.

[c18] The multi-memory media adapter of claim 12 further comprising:
a signal lamp; and

a light pipe to channel light from the signal lamp to a port adjacent to the memory media interface.

[c19] The multi-memory media adapter of claim 12 wherein the signal lamp is a light-emitting diode.

[c20] The multi-memory media adapter of claim 12 wherein the memory media interface is capable of receiving a memory media card selected from the group consisting of SmartMedia card, MultiMedia card, Secure Digital card, Memory Stick, and a flash media having a similar form factor.